

AMENDMENTS TO THE SPECIFICATION:

Please cancel the originally-filed Abstract of the Disclosure and replace it with the new Abstract in the Appendix.

Page 1, before line 1, insert the following heading:

--BACKGROUND OF THE INVENTION--

Page 1, replace the paragraph beginning on line 1 with the following amended paragraph:

--The present invention concerns an articulated electronic watch, ~~i.e. including~~ that includes two juxtaposed cases which are joined to each other in an articulated manner.--

Page 1, between lines 19 and 21, insert the following heading:

--SUMMARY OF THE INVENTION--

Page 1, replace the paragraph beginning on line 34 and bridging pages 1 and 2 with the following amended paragraph:

--This watch is characterised in that said connecting means are formed of two bars which are arranged on either side of the cases, which include an internal channel for the passage of the electrical conductors and whose ends are mounted so as to rotate freely[[,]] but that are locked in translation[[,]] in four holes arranged in the middle parts of the cases along two substantially parallel axes, there being two coaxial holes per case.--

Page 2, between lines 21 and 23, insert the following heading:

--BRIEF DESCRIPTION OF THE DRAWINGS--

Page 2, between lines 30 and 32, insert the following heading:

--DESCRIPTION OF THE PREFERRED EMBODIMENTS--

Page 3, replace the paragraph beginning on line 6 with the following amended paragraph:

--Cases 12 and 14 are joined by two lateral bars 22 which are perpendicular to their rectilinear portions 18 and are fixed symmetrically[[,]] in an articulated manner[[,]] around two parallel axes A[[,]] by each of their ends[[,]] in four holes arranged in rounded portions 16, there being two coaxial holes per case. In such a watch, it is very desirable for the link between the two cases to be articulated in such a way that it matches the shape of the wrist as well as possible. Bars 22 are also used to pass lead wires between the two cases assuring the electrical connection between their respective movements. They will be described in more detail with reference to Figures 2 to 4.--

Page 4, replace the paragraph beginning on line 34 and bridging pages 4 and 5 with the following amended paragraph:

--As Figure 3 shows in more detail, each end portion 22b is formed of a cylindrical tube 58 driven in a water resistant manner by its end into a hole made in base 50. Tube 58 is itself engaged in sleeve 48 inside which it is fitted as so to be able to

rotate freely. Tube 58 further includes in its median portion which passes through sleeve 48, a first groove accommodating a sealing gasket 60 and[[,]] at its other end[[,]] situated inside the case[[,]] a second groove for locking a wedge 62 which allows the bar to be fixed in an articulated manner.--